IN THE CLAIMS

Please amend the claims as follows:

(Currently Amended) A device for rendering an image, comprising:
 a an integral panel having a viewing side and a non-viewing side, said non-viewing side having:

a peripheral region, and

a central region; and

a pattern of contacts formed in the central region of the non-viewing side.

- 2. (Original) The viewing device of claim 1, wherein the pattern of contacts is configured to receive a component.
- 3. (Original) The viewing device of claim 2, wherein the component is a printed circuit board.
- 4. (Original) The viewing device of claim 2, wherein the component is an integrated circuit.
- 5. (Currently Amended) The viewing device of claim 2 6, wherein the component is a viewing device driver circuit.
- 6. (Original) The display panel of claim 1, further comprising a socket coupled to the pattern of contacts and structured to receive a component in the central zone.
- 7. (Original) The viewing device of claim 1, wherein the pattern of contacts is configured to receive a plurality of components in the central zone.
- 8. (Currently Amended) The viewing device of claim 7, further comprising a phurality of components connected to the second non-viewing side of the panel.

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- 9. (Original) The viewing device of claim 1, further comprising:
 a display contact layer;
 a dielectric layer; and
 an electrically conductive circuit layer including the pattern of contacts.
- 10. (Original) The viewing device of claim 9, wherein the display contact layer couples the plurality of display cells and the electrically conductive circuit layer.
- 11. (Original) The viewing device of claim 9, wherein the electrically conductive circuit layer couples the display contact layer and the bond pad layer.
- 12. (Original) The viewing device of claim 9, wherein the bond pad layer includes a plurality of bond pads operative to couple the electrically conductive circuit layer to an attached component.
- 13. (Original) The viewing device of claim 9, wherein the bond pad layer includes a plurality of bond pads operative to couple the electrically conductive circuit layer to an attached plurality of components.
 - 14. (Original) A viewing device, comprising: a panel including:
 - a plurality of display cells distributed on a first side of the panel, said a plurality of display cells configured to display an image,
 - a second side of the panel, and
- a central zone and a peripheral zone formed on the second side; and a matrix of interconnects on the second side of the panel, the matrix of interconnects structured to connect a component to the second side of the panel in the central zone.
- 15. (Original) The viewing device of claim 14, wherein the matrix of interconnects is configured to receive a plurality of components.

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- 16. (Original) The viewing device of claim 14, wherein the component is a viewing device driver circuit.
- 17. (Original) The display panel of claim 14, further comprising a socket coupled to the matrix of interconnects in the central zone, the socket being adapted to receive a component
 - 18. (Original) An electronic display system, comprising: an image generator;
 - a display interface coupled to the image generator, and
 - a display coupled to the display interface, the display including:

a panel having a first side and a second side, the first side of the panel including a plurality of display cells distributed thereon, the plurality of display cells structured to display an image, and

a matrix of interconnects on the second side of the panel, the matrix of interconnects structured to connect a component to the second side of the panel.

- 19. (Original) The viewing device of claim 18, wherein the panel further includes a periphery and the component is connected to the panel within the periphery.
- 20. (Original) The viewing device of claim 19, wherein a plurality of components are connected to the panel within the periphery.
- 21. (Original) The viewing device of claim 19, wherein the plurality of components include a printed circuit board.
- 22. (Original) The viewing device of claim 19, wherein the plurality of components include an integrated circuit.
- 23. (Original) The display panel of claim 18, further comprising a socket coupled to the matrix of interconnects, the connected component being received in the socket.

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- 24. (Original) The electronic device of claim 18, further comprising a video driver interposed between the display interface and the matrix of interconnects.
 - 25. (Cancelled)
 - 26. (Cancelled)
 - 27. (Cancelled)
 - 28. (Cancelled)
 - 29. (Cancelled)
 - 30. (Cancelled)